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AMENDMENTS TO THE CLAIMS

1. (original) A cavity former for forming one or more cavities in a concrete slab,

including:

a hollow body about which, during use of the former, poured concrete flows and

subsequently cures to form a concrete slab in which the hollow body defines a

cavity;

wherein said hollow body has a first wall, a depending skirt wall about the periphery

of the first wall, and structure defining, within said periphery, at least one depending

hollow pillar formation for in situ bracing said first wall to an underlying surface on

which said skirt wall also rests.

2. (original) A cavity former according to claim 1, wherein said structure comprises a

plurality of valleys in said first wall that define said at least one hollow pillar

formation at their intersection.

3. (original) A cavity former according to claim 1, wherein said structure comprises a

hollow tubular structure which constitutes said pillar formation.

4. (currently amended) A cavity former according to claim 2 or 3 wherein said hollow

tubular structure has its interior open at said first wall.

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5. (currently amended) A cavity former according to any one of claims 1 to 4-claim 1,

wherein said hollow body is configured to allow nesting of said cavity former with a

second similar cavity former, and thereby to allow stacking of a multiplicity of said

cavity formers.

6. (original) A cavity former according to claim 5 wherein said skirt wall and said

structure defining the hollow pillar formation are tapered to nest with the like

features of a similar cavity former.

7. (currently amended) A cavity former according to any one of claims 1 to 6 claim 1,

wherein said hollow body further has a pair of intersecting upstanding ribs formed

integrally on the outer surface of said first wall for supporting reinforcing mesh

above said hollow body.

8. (original) A cavity former according to claim 7 wherein said ribs are a pair of

crossed ribs.

9. (currently amended) A cavity former according to any one of claims 1 to 8 claim 1,

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wherein said skirt wall includes at least one outstanding tab for interlocking with a

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skirt wall of a similar cavity former so as to inhibit relative movement of individual

cavity formers during pouring of the wet concrete.

10. (currently amended) A cavity former according to any one of claims 1-to 9 claim 1,

wherein said hollow body is a rectangular pod open on a lowermost side.

11. (currently amended) A cavity former according to any one of claims 1 to 10 claim 1,

wherein said cavity former has a plurality of hollow bodies or pods spaced apart by

integrally formed channels that receive elongated slab-reinforcement.

12. (original) A cavity former for forming one or more cavities in a concrete slab,

including:

a hollow body about which, during use of the former, poured concrete flows and

subsequently cures to form a concrete slab in which the hollow body defines a

cavity;

wherein said hollow body has a first wall, and a depending skirt wall about the

periphery of the first wall, and is configured to allow nesting of said cavity former

with a second similar cavity former, and thereby to allow stacking of a multiplicity of

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said cavity formers.

13. (original) A cavity former according to claim 12 wherein said skirt wall and said

structure defining the hollow pillar formation are tapered to nest with the like

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features of a similar cavity former.

14. (original) A cavity former for forming one or more cavities in a concrete slab,

including:

a hollow body about which, during use of the former, poured concrete flows and

subsequently cures to form a concrete slab in which the hollow body defines a

cavity;

wherein said hollow body has a first wall, a depending skirt wall about the periphery

of the first wall, and a pair of intersecting upstanding ribs formed integrally on the

outer surface of said first wall for supporting reinforcing mesh above said hollow

body.

15 (original) A cavity former according to claim 14 wherein said ribs are a pair of

crossed ribs.

16. (original) A cavity former for forming one or more cavities in a concrete slab,

including:

a hollow body about which, during use of the former, poured concrete flows and

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subsequently cures to form a concrete slab in which the hollow body defines a

cavity;

wherein said skirt wall includes at least one outstanding upturned tab for interlocking

with a skirt wall of a similar cavity former so as to inhibit relative movement of

individual cavity formers during pouring of the wet concrete.

17 (original) A cavity former according to claim 16 wherein said interlocking is such

that the plural interlocked cavity formers provide a moisture barrier between the

concrete and an underlying ground surface.

18 (currently amended) A cavity former according to any one of claims 12 to 17 claim

12, wherein said hollow body is a rectangular pod open on a lowermost side.

19 (currently amended) A cavity former according to any one of claims 12 to 18 claim

12, wherein said cavity former has a plurality of hollow bodies or pods spaced apart

by integrally formed channels that receive elongated slab-reinforcement.